

To: EOC Public Information[EOC_Public_Information@epa.gov]; McClain-Vanderpool, Lisa[Mcclain-Vanderpool.Lisa@epa.gov]
Cc: EOC Technical Specialist[EOC_Technical_Specialist@epa.gov]; Wells, Suzanne[Wells.Suzanne@epa.gov]; Gartner, Lois[Gartner.Loïs@epa.gov]; Stavnes, Sandra[Stavnes.Sandra@epa.gov]
From: Jenkins, Laura Flynn
Sent: Thur 8/13/2015 9:54:31 PM
Subject: RE: Salt Lake Tribune Inquiry: List of Abandoned Sites in UT

Sandy Stavnes is working a response to the time-sensitive questions now (AP & Bloomberg) and getting me a POC for questions which are not time-sensitive.

I'll close the loop ASAP.

Laura Jenkins

Media Officer

USEPA-Region 8

1595 Wynkoop St.

Mailcode: 8-OC

Denver, CO 80202

Landline: 303-312-6256

Cell: 202-360-8453

Fax: 303-312-6961

From: Thomas, Latosha **On Behalf Of** EOC Public Information
Sent: Thursday, August 13, 2015 1:58 PM
To: Jenkins, Laura Flynn; McClain-Vanderpool, Lisa
Cc: EOC Technical Specialist; Wells, Suzanne; Gartner, Lois
Subject: Salt Lake Tribune Inquiry: List of Abandoned Sites in UT

Hi,

This is from the Salt Lake Tribune re: abandoned sites in UT. He's working on a story focusing on the polluters/mining companies in UT. Please see below. Specific questions are broken out. Thanks!

I cover public lands for the Salt Lake Tribune, Emma Penrod is my colleague who covers environment. The story I'm working on has to do with abandoned mines in Utah that could be posing risks similar to what we saw at Gold King. We are hoping to get a list of all mine sites where EPA is participating in clean-ups and investigating whether discharged water is degrading surface and groundwater quality. We know about Richard Flat, but are there others? We also want to know which clean-ups are affected by EPA's decision to suspend activities at such sites.

- List of abandoned mine sites in UT that are Superfund sites

- List of non-Superfund mine sites in UT that are currently part of EPA clean-up efforts

- Of these sites, which are impacted by the Administrator's directive to cease field investigative work at mining sites